HOSPITAL FOR CRIPPLED CHILDREN

Arthur J. Gillette, M.DSu:	rgeon-in-Chief
Carl C. Chatterton, M.DAssistant Su	rgeon-in-Chiof
Clizabeth McGregorS	
Selma Bergstrom	
institution opened in 1911	
Capacity of institution	
Area of grounds, acres	. 23
Acreage under cultivation	. 10
Value of lands and buildings	
Value of personal property	
Expenditures for year ended June 30, 1920:	
Current expense	. \$72,563.24
Repairs and replacements	. \$3,045.72
Permanent improvements	
Miscellaneous	. \$3,892.01
Gross per capita cost, current expense	. \$558.18
Net per capita cost, current expense	. \$560.29
Number of officers and employes	

MEDICAL SERVICE

The medical staff of the institution consists of specialists in every line: orthopedic, children's diseases, general surgery, general medicine, eye and ear, nose and throat, skin diseases, nervous diseases, dental surgery, and pathological work.

Good nurses are always employed, and the children requiring either general or special attention receive the best of care, and no one is neglected either medically or surgically. A great many cases are tubercular and require considerable attention for their general care, including special diet. Special attention is also given to the diet in rachitic and other cases.

Many children who are not admitted to the hospital are cared for as out-patients, furnished with mechanical appliances, and given such detailed treatment as may be required.

County nurses are responsible for the admission of a great many children, aid in bringing them to and from their homes to the hospital, and also make it their duty to see that proper treatment is kept up during the patient's stay at home.

The institution is open every Thursday to admit new cases, and the orthopedic and many other departments are open on that day for medical and surgical care, and also for visiting patients.

A special orthopedic instrument expert is employed to make braces for the patients.

During the period classes in public health nursing from the University, students of sociology from local colleges and the University, classes in institution management, and student nurses from practically every hospital in St. Paul, have visited the hospital for class work or clinics.

EMPLOYES

There has not been any time during the period when the institution has had its full quota of help. Domestic help has been difficult to secure and keep because of the wages offered by other institutions and private homes in the city. The problem of getting student and graduate nurses is a serious one. Other fields offer very high salaries and less responsibility.

The eight-hour day, with one day a week off duty, has applied to employes throughout the institution, and the results have been very gratifying.

EDUCATIONAL WORK

An educational department is maintained so that patients may keep on with their regular school work. The courses of study extend from kindergarten work to the eighth grade, and include special industrial departments where sewing, weaving, raffia work, basketry, modeling, water color and designs, cooking, etc., are taught. A few of the children have had music lessons. Arrangements have been made to teach millinery and cabinetmaking during the summer months. The patients who are unable to go to the school rooms receive daily bedside instruction.

Instruction is not limited to the schoolroom, and the children have educational as well as interesting motion pictures once a week.

Religious instruction is faithfully carried out under the direction of Protestant and Catholic clergymen of St. Paul.

Work in gardening and in beautifying the grounds has been continued.

AMUSEMENT AND RECREATION

A large number of entertainments have been furnished by clubs, churches and individuals.

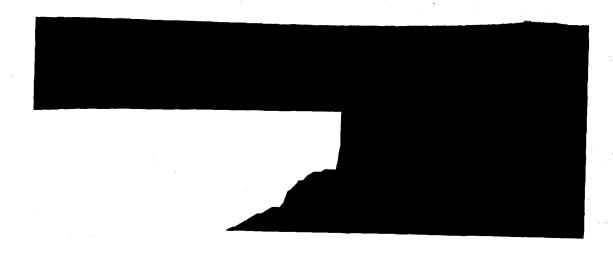
The boy and girl scout organizations have been active under the leadership of captains from outside the institution.

BUILDINGS AND IMPROVEMENTS

The new west wing under construction will provide accommodations for 80 additional patients. It will include the babies' dining room and diet kitchen, a room for massage and corrective exercises, and wards for patients. The second floor will contain rooms for employes, and the basement will provide rooms for shops and industrial school work.

NEEDS OF THE INSTITUTION

The following appropriations are needed: New wing and tunnel, \$137,000.00; service building, \$90,000.00; completion west wing, \$21,800.00; remodeling main building, \$5,900.00; laboratory and operating equipment, \$4,200.00; library, \$500.00; repairs, \$16,000.00; improving grounds, \$3,000.00; special appliances for patients, \$7,000.00; instruction and amusement, \$4,000.00; and care of blind babies, \$4,000.00.



TENTH BIENNIAL REPORT

HOSPITAL FOR CRIPPLED CHILDREN

CLASSIFICATION		ear Ende ne 30, 19	d 20	11 Months Ended June 30, 1919		
	Male	Female	Total	Male	Female	Tota
POPULATION In institution at beginning of year	66 75 50	63 54 34	129 129 84	65 75 18	49 68 19	11 14 3
Total under care	191	151	342	158	136	29
Discharged. Died Transferred to outpatient department. In institution at end of year.	5 127 59	2 3 80 66	2 8 207 125	1 8 83 66	69 63	1 15 12
Average population	65	65	130	67	52	11
Admitted as outpatients	31	18	49	32	26	5
AGE GROUP Under 1 year 1 year 2 years 3 years 4 years 5 to 7 years 1t to 13 years 1t to 18 years 17 to 20 years 17 to 20 years 17 to 20 years 21 years and over	3 1 2 7 5 22 21 21 16 3 5	2 4 3 7 8 9 11 16 9 2	5 5 5 14 13 31 32 37 25 6	5 7 8 7 7 19 18 19 9 4 7	5 4 7 6 7 17 19 11 9 4	10 11 11 12 33 34 34 12
Total admissions	108	72	178	107	94	20
NATIVITY Austria	1	····i	1 1			
Total foreign born	1	1	2			
Minnesota	89 16	50 21	139 37	69 38	51 43	120
Total native born	105	71	176	107	94	20
Total admissions	106	72	178	107	94	20
PARENTAGE Native parentage. Mixed parentage. Foreign parentage. Total admissions.	52 19 35	46 6 20	98 25 55	69 38	51 43 94	12
CONDITION ON TRANSFER TO OUT-PATIENT DEPARTMENT Cured	38 84 1 4	29 38 11 2	67 122 12 6	45 30 6 2	23 45	6:
Total	127	80	207	83	69	15
DURATION OF STAY OF PATIENTS TRANSFERRED TO OUT-PATIENT DEPARTMENT Less than 3 months. 3 to 5 months. 6 to 12 months. 1 year but less than 2 2 years but less than 3 3 years or more.	67 26 17 12 4	30 22 16 10	97 48 33 22 4	41 14 14 9 2	31 10 18 7 1	7 2 3 1
Total	127	- 2	207	83	69	15
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HOSPITAL FOR CRIPPLED CHILDREN (Continued)

TABLE OPERATION FROM AUGUST 1, 1918, TO JUNE 30, 1920

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divided and tendo achilles lengthened. Forcible correction, subcutaneous tenotomy of tendo achilles for congenital club foot. Subcutaneous tenotomy of tendo achilles for deformity due to cerebral spastic paralysis. Tendo achilles lengthened for deformity of foot due to cerebral apastic paralysis. Tendo achilles for deformity due to cerebral spastic paralysis. Tendo achilles lengthened for deformity due to cerebral spastic paralysis. Tendo achilles for deformity due to cerebral spastic paralysis. Tendo achilles lengthened, adductors and hamstrings divided for deformity due to cerebral spastic paralysis. Osteotomy of tibis for deformity due to injury. Osteotomy of femur for deformity of knee due to tuberculosis. Osteotomy of femur for deformity of knee due to tuberculosis. Operation of foot and knee for deformity due to anterior poliomyelitis. 1 Operation of foot, manipulation of knees for deformity due to anterior poliomyelitis. 1 Operation of foot, manipulation of knees for deformity due to anterior poliomyelitis. 1 Operation of foot, manipulation of knees for deformity due to anterior poliomyelitis.	Foreible correction of foot, plantar fascia			5
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club foot	Forcible correction, subcutaneous tenoto-		to osteomyelitis	1
Subcutaneous tenotomy of tendo achilles for deformity due to cerebral spastic paralysis. Tendo achilles lengthened for deformity of foot due to cerebral spastic paralysis. Subcutaneous tenotomy of adductor and tendo achilles for deformity due to cerebral spastic paralysis. Tendo achilles lengthened, adductors and hamstrings divided for deformity due to cerebral spastic paralysis. Osteotomy of tibis for deformity due to injury. Osteomy of femur for deformity of knee due to tuberculosis. Forcible correction of tibis due to rickets. 8 Manipulation for deformity of foot due to operation of hips and feet, manipulation of knees for deformity due to anterior poliomyelitis. 1 Manipulation for deformity of foot due to operation of hips and feet, manipulation of knees for deformity due to anterior poliomyelitis. 1 Manipulation for deformity of foot due to operation of hips and feet, manipulation of knees for deformity due to anterior poliomyelitis. 1 Manipulation for deformity of foot due to operation of hips and feet, manipulation of knees for deformity due to anterior poliomyelitis. 1 Manipulation for deformity of foot due to operation of hips and feet, manipulation of knees for deformity due to anterior poliomyelitis. 1 Manipulation for deformity of foot due to operation of hips and feet, manipulation of knees for deformity due to anterior poliomyelitis. 1 Manipulation for deformity of the operation of hips and feet, manipulation of knees for deformity due to anterior poliomyelitis. 1 Manipulation for deformity of the operation of hips and feet, manipulation of knees for deformity due to anterior poliomyelitis. 1 Manipulation for deformity of the operation of hips and feet, manipulation of knees for deformity due to anterior poliomyelitis. 1 Manipulation for deformity of the operation of hips and feet, manipulation of knees for deformity due to anterior poliomyelitis. 1 Manipulation for deformity of knees for deformity due to anterior poliomyelitis. 1 Manipulation of operation of hips and		1 2	Curettment of femur for deformity due to	,
osteomy of tendo achilles lengthened for deformity of forcible correction of tibia due to rickets. Tendo achilles lengthened for deformity due to cerebral spastic paralysis. Tendo achilles for deformity due to cerebral spastic paralysis. Tendo achilles lengthened, adductors and hamstrings divided for deformity due to cerebral spastic paralysis. Osteotomy of tibia for deformity due to injury. Osteomy of femur for deformity of knee due to tuberculosis. Topration of foot and knee for deformity due to anterior poliomyelitis. Operation of foot manipulation of knees for deformity due to anterior poliomyelitis. Operation of foot, manipulation of knees for deformity due to anterior poliomyelitis. Topratible correction of tibia due to rickets. 8 Resection of ulcer from foot due to tuberculosis. 1 Operation of foot and knee for deformity due to anterior poliomyelitis. 1 Operation of foot, manipulation of knees for deformity due to anterior poliomyelitis. 1 Operation of foot, manipulation of knees for deformity due to anterior poliomyelitis. 1 Operation of foot and knee for deformity due to anterior poliomyelitis. 1 Operation of foot and knee for deformity due to anterior poliomyelitis. 1 Operation of foot and knee for deformity due to anterior poliomyelitis. 1 Operation of foot and knee for deformity due to anterior poliomyelitis. 1 Operation of foot and knee for deformity due to anterior poliomyelitis. 1 Operation of foot and knee for deformity due to anterior poliomyelitis. 1 Operation of foot and knee for deformity due to anterior poliomyelitis. 1 Operation of foot and knee for deformity due to anterior poliomyelitis. 1 Operation of foot and knee for deformity due to anterior poliomyelitis. 1 Operation of foot and knee for deformity due to anterior poliomyelitis. 1 Operation of foot and knee for deformity due to anterior poliomyelitis. 1 Operation of foot and knee for deformity due to anterior poliomyelitis.	Subcutaneous tenotomy of tendo achilles		Manipulation for deformity of foot due to	
Paralysis. Tendo achilles lengthened for deformity of foot due to cerebral apastic paralysis. Subcutaneous tenotomy of adductors and tendo achilles for deformity due to cerebral spastic paralysis. Tendo achilles lengthened, adductors and hamstrings divided for deformity due to cerebral spastic paralysis. Osteotomy of tibis for deformity due to injury. Osteonuy of femur for deformity of knee due to tuberculosis. Osteonuy of femur for deformity of knee due to tuberculosis. Osteonuy of femur for deformity of knee for deformity due to anterior poliomyelitis. Operation of foot and knee for deformity due to anterior poliomyelitis. 1 Operation of foot and knee for deformity due to anterior poliomyelitis. 1 Operation of foot, manipulation of knees for deformity due to anterior poliomyelitis.	for deformity due to cerebral spastic	,	osteomyelitis	-
of foot due to cerebral spastic paralysis. 1			Forcible correction of tibia due to rickets.	8
Subcutaneous tenotomy of adductor and tendo achilles for deformity due to cerebral spastic paralysis				1
tendo achilles for deformity due to cerebral spastic paralysis				
Tendo achilles lengthened, adductors and hamstrings divided for deformity due to cerebral spastic paralysis	tendo achilles for deformity due to cere-	•	culosis	1
hamstrings divided for deformity due to cerebral spastic paralysis				
to cerebral spastic paralysis	hamstrings divided for deformity due			12
Osteotomy of tibia for deformity due to injury				_
Ostsomy of femur for deformity of knee due to tuberculosis	Osteotomy of tibis for deformity due to	,	mity due to anterior poliomyelitis	1
due to tuberculosis	Ostanny of famur for deformity of busy		Operation of feet for deformity due to	20
Foreible correction of feet for deformity for deformity due to anterior polic-			Operation of foot, manipulation of knees	
due to injury 1 myelitis	Forcible correction of feet for deformity	,	for deformity due to anterior polic-	
	due to injury	. 1	myelitis	- 2

HOSPITAL FOR CRIPPLED CHILDREN (Concluded)

Shoes built up and repaired 199 Arches in shoes 11 Insoles 4 Braces recovered 293 Braces repaired 300 New jackets 47 Jackets repaired 50 New back braces 23 Back brace with jury mast 1	Leg braces
	D CASINGS FROM AUGUST 1, 1918, E 30, 1920
Plaster foot splints 29 Jacket models 41 Hip spicas 204 Leg caste 360 Poot easts 173	Elbow casts

LABORATORY AND X-RAY WORK FROM AUGUST 1, 1918, TO JUNE 30. 1920

Plaster bed.....

	•
Urinalysis	Wassermans
Von Pirquets	Schick tests
Nose cultures	Diptheria prophylactic

DENTAL WORK FROM AUGUST 1, 1918, TO JUNE 30, 1918

Fillings	141	Extractions	228
Treatments	49	Examinations	267
Teeth cleaned	51	ļ	

STATE BOARD OF CONTROL

FINANCIAL STATEMENT FOR THE TWENTY-THREE MONTHS ENDED JUNE 30, 1920

MOTHULION	A	Balance, Received by Gransfer Transfer	Disbursements	Disbursed	Covered into	Balance Carried Forward July 1, 1920		
	and Receipts			by Transfer	State Treasury	Current Expense	Specific Purposes	Trust Funds
oard of Control	\$143,803.56		\$132,098.49					
noka Asylum	497,275.49	\$13,664.92	448,797.93		\$5,416.66			
astings Asylum	661,631.14	17,731.84	564.974.94	400,100.00			\$19,323.81	
illmar Asylum	457,512.78	11,101.02	305,399.97		2.74		111,017.90	8,367.
ergus Falls Hospital	829 999 66	17,792.83	788 991 89	46,625.27	.17		103,844.37	1,643.
ochester Hospital	726,515.80	48,172.42	794 719 50			1,715.17	38,587.79	19,267.
Peter Hospital	762,169,77	53,483.06	779 979 90		.05 3.39		30,453.79	9,515.
hool for Feeble-Minded	1,170,965,28	17.245.20	042 879 10	40 647 04	3.39		34,309.83	9,066.
chool for Blind.	145,308.62	4.765.13	146 000 04	42,047.24			196,770.56	5,114.
hool for Deaf	213,486.50	15.042.94	995 079 50	* * * * * * * * * * * * * * * * * * * *	1.49 1.06		766.92	2,425.
ate Public School	342,774.19	25.135.37	204 457 90	· · • · · · · · · · · ·			2,132.10	1,324.
raining School for Boys	282,892,98	37,236.90	200 974 06	• • • • • • • • • • • • •	1.06		56,926.32	6,524.
ome School for Girls	297.824.33	51,082.17	204 027 45				10,106.44	749.
eformatory (Men)	638,685.19	70.65	272 RR9 04	00 101 75			54,085.51	783.
eformatory for Women	192,537.62	50,500.00	172 007 07	22,121.15			35,027.54	7,938.
rison	12,487,018.53	2,007.51	12,261,777.13	FO 000 00		5,862.02		85.
natorium for Consumptives	438.695.23	20.925.19	411 052 02	50,000.00		55,652.91	48,926.43	72,669.
ospital for Crippled Children	272,832.32	796.25	946 715 65		5.15	1,583.14	46,078.90	
niversity and Stations.	683.613.44	357,537,36	400 142 51	16 700 00	4.44	4,150.48	22,615.22	142.
ormal Schools	270 552 02	75.140.68	265.899.17	10,700.00		4,673.81	531,633.48	
overnmental Departments	163,262.79	46.869.43			.05	7,354.87	72,339.52	
ounty Sanatoria	98,122.91	57.469.38		• • • • • • • • • • • • • • • • • • • •		· • • • • • • • • • • • • • • • • • • •	83,935.05	
ate Fair	200,000.00		58 100 22				63,314.78	
eneral and Miscellaneous	1,136,202,17	3,882.68	94 000 79	107 107 24	444,385.48		143,899.67	
	1,100,202.17	0,004.00	90,000.13	187,107.34	444,385.48		407,424.62	15,158.
All institutions	\$23,122,683,23	2016 551 01	\$20,750,632.82	\$413,086.26	\$449,821.53	\$87,280.81	\$2,178,603,10	\$159,810.